

AMENDMENTS TO THE CLAIMS

Claims 1 - 28 (cancelled).

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29. (New) A radiator arrangement for a vehicle comprising:  
at least four air permeable members that are connected together to define at least four sides of a chamber, wherein at least two of said sides of said chamber are not parallel with one another; and  
wherein at least three of said air permeable members are indicators and at least one of said air permeable members is an air permeable plate; and  
a fan supported externally of said chamber and adapted to cause air movement through said air permeable members.

30. (New) The radiator arrangement defined in Claim 29 wherein at least three radiators are connected together to define said chamber.

31. (New) The radiator arrangement defined in Claim 29 wherein said chamber is completely enclosed by said plurality of radiators.

32. (New) The radiator arrangement defined in Claim 29 wherein at least one of said plurality of radiators is releasably connected to the others of said plurality of radiators so as to provide access to said chamber.

33. (New) The radiator arrangement defined in Claim 29 wherein at least one of said plurality of radiators is pivotably connected to the others of said plurality of radiators so as to provide access to said chamber.

34. (New) The radiator arrangement defined in Claim 29 further including a support upon which each of said plurality of radiators is mounted.

35. (New) The radiator arrangement defined in Claim 34 wherein said support includes a base having a pair of upstanding brackets.

36. (New) A radiator arrangement for a vehicle comprising:  
a support adapted to be mounted within the vehicle, said support including a lower portion; and  
at least four air permeable members that are mounted on said support to define at least three sides of a chamber wherein at least two of said sides of said chamber are not parallel with one another, said lower portion of said support and said air permeable members cooperating to define at least four sides of said chamber that is substantially completely enclosed by said lower portion of said support and said plurality of air permeable members wherein said air permeable members are either radiators or air permeable plates.

37. (New) The radiator arrangement defined in Claim 36 wherein at least three radiators are mounted on said support to define said chamber.

38. (New) The radiator arrangement defined in Claim 36 wherein said chamber is completely enclosed by said plurality of radiators.

39. (New) The radiator arrangement defined in Claim 36 wherein at least one of said plurality of radiators is releasably connected to the others of said plurality of radiators so as to provide access to said chamber.

40. (New) The radiator arrangement defined in Claim 36 wherein at least one of said plurality of radiators is pivotably connected to the others of said plurality of radiators so as to provide access to said chamber.

41. (New) The radiator arrangement defined in Claim 36 wherein said support includes a base having a pair of upstanding brackets.

42. (New) A radiator arrangement for a vehicle comprising:

a support adapted to be mounted within the vehicle, said support including a single flat portion that is permeable to the flow of air therethrough; and

FI a plurality of air permeable members that are each permeable to the flow of air therethrough, said air permeable members being mounted on said support and cooperating with said single flat portion to define a chamber that is substantially completely enclosed by said single flat portion of said support and said plurality of air permeable members, wherein said chamber has at least four sides and wherein at least two of said four sides of said chamber are not parallel with one another, and wherein said air permeable members are either radiators or air permeable plates.

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